

Some
Stanley Improved
Carpenters' ^{AND} Mechanics'
Labor-Saving
Tools.



STANLEY RULE & LEVEL CO.

SOLE MANUFACTURERS

GENERAL OFFICES & WORKS,

NEW BRITAIN, CONN., U.S.A.

NEW YORK OFFICE, 107 CHAMBERS ST.

THIS folder shows a few STANLEY TOOLS. Those desiring more details we refer to our Catalogue Number thirty-four (34), which is a Mechanic's Handbook, showing practically our full line of tools, and containing many useful tables which may prove of value to the person into whose hands the book comes.

If you cannot procure the above publication of your dealer, we will be pleased to mail one to you upon request.

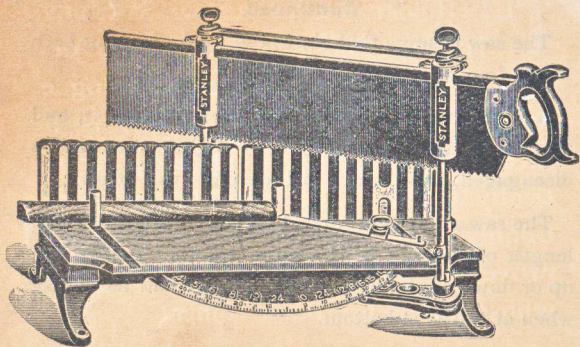
All our tools are guaranteed.

If a STANLEY TOOL should show any defect due to the fault of manufacture, such tool, if brought to our notice, will be replaced without cost to the owner.

Attention is called to recent improvements in the line of "BAILEY" Iron Planes, on pages 6 and 7.

We call particular attention to the fact that, in ordering Parts for Planes, the number of the Plane should always be given.

STANLEY MITRE BOXES



This Mitre Box has a single-piece frame and malleable iron legs. It has been designed to eliminate wear, to stand abuse, and still be an accurate and handy tool.

The swivel is so constructed that it will automatically lock at any point desired, and is provided with an index pin engaging holes in the frame at the commonly used angles.

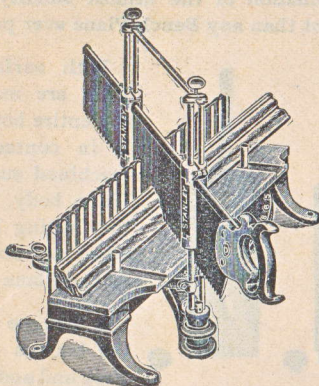
The location of these holes is clearly designated by figures.

The index pin is in an eccentric bushing and can be adjusted to overcome wear and correct any accident which might throw the box out of alignment.

On the edge of the solid metal base, where they will always remain correct, degrees are accurately graduated, enabling the operator to set the saw to cut any angle needed.

STANLEY MITRE BOXES

Continued



The narrow saw slot in back allows very short work to be cut.

The stock guides at back of frame will firmly support circular or irregular work.

By placing straight work against one of the guides instead of the back of the box, the most acute angles can be cut.

A stock guide can likewise be used as a length gauge for duplicating short pieces (See cut, page 1).

The parts of the Stanley Mitre Box are interchangeable, and can readily be replaced if lost or broken.

SIZES AND PRICES

No.	Saw	Capacity Right Angle	Capacity Mitre (45°)	Capacity at 30° without Stock Guide	Each
240	20 x 4 in.	8 1/4 in.	5 1/2 in.	3 1/2 in.	\$10 50
242	22 x 4 "	8 1/4 "	5 1/2 "	3 1/2 "	10 75
244	24 x 4 "	8 1/4 "	5 1/2 "	3 1/2 "	11 00
246	26 x 4 "	8 1/4 "	5 1/2 "	3 1/2 "	11 25
346	26 x 4 "	9 1/2 "	6 1/2 "	4 1/8 "	12 25
358	28 x 5 "	9 1/2 "	6 1/2 "	4 1/8 "	13 00
460	30 x 6 "	11 "	7 3/8 "	5 1/8 "	16 00

STANLEY MITRE BOXES

Continued

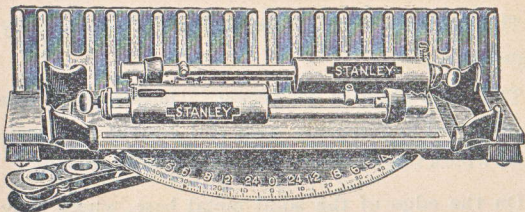
The saw is supported above the work, leaving both hands free.

A slight pressure on the rear catch releases it, and by raising the handle of the saw slightly the catch is disengaged, and the saw is lowered to the work.

The saw guides are carried on steel uprights. The length of bearing is the same whether guides are up or down, and therefore the saw is held as rigidly when at top as at bottom.

The saw guides, which are instantly removable, are adjustably set in the swivel where they are secured by a new clamping device, and by turning a screw at the base can be adjusted to hold the saw without play, thus securing a great accuracy of cut.

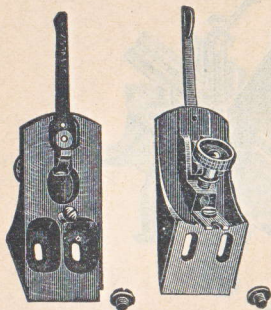
A second socket in the swivel is provided in which the forward guide may be set, permitting the use of a short saw, or allowing a longer stroke with a long saw.



The box can be readily knocked down so that it can be easily carried by the workman or packed for shipment.

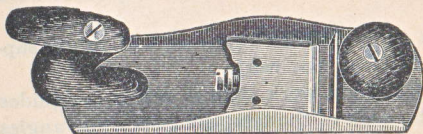
BED ROCK PLANES

A combination of the utmost solidity with more adjustment than any Bench Plane ever produced.



Both surfaces of the Frog are machined and the entire bottom surface is in contact with the machined surface of the Plane body, thus giving the Cutting Iron as solid a bed as though resting on the Plane body itself.

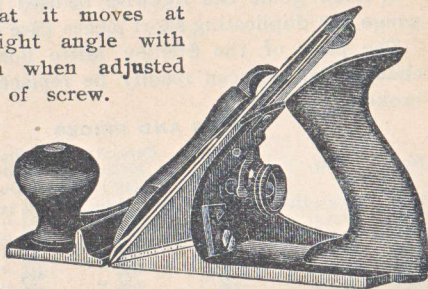
A Tongue is made on the bottom side of the Frog and a corresponding groove is formed in the Plane body, overcoming



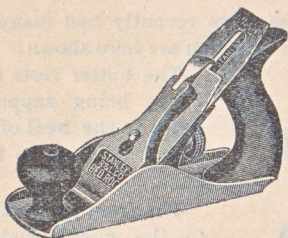
any possibility of shifting or "wobbling" of the Frog.

This also makes the Frog self-centering, and insures that it moves at a true right angle with the mouth when adjusted by means of screw.

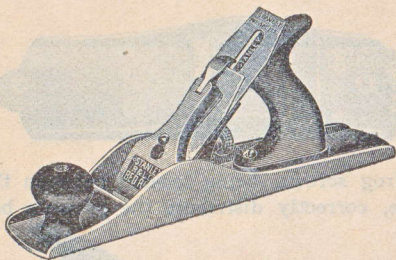
The Heel of the Plane Iron rests on the frog. The Bevel is the only part of the Plane Iron not so supported.



BED ROCK PLANES



No.		Each
602	Smooth, 7 inches in Length, $1\frac{5}{8}$ inch Cutter,	\$2 35
603	Smooth, 8 inches in Length, $1\frac{3}{4}$ inch Cutter,	2 55
604	Smooth, 9 inches in Length, 2 inch Cutter,	2 75
604½	Smooth, 10 inches in Length, $2\frac{3}{8}$ inch Cutter,	3 20



605	Jack, 14 inches in Length, 2 inch Cutter,	3 20
605½	Jack, 15 inches in Length, $2\frac{1}{4}$ inch Cutter,	3 60
606	Fore, 18 inches in Length, $2\frac{3}{8}$ inch Cutter,	3 85
607	Jointer, 22 inches in Length, $2\frac{3}{8}$ inch Cutter,	4 60
608	Jointer, 24 inches in Length, $2\frac{5}{8}$ inch Cutter,	5 50

The Bed Rock Planes, with CORRUGATED BOTTOMS, will be furnished without additional expense, if so ordered.

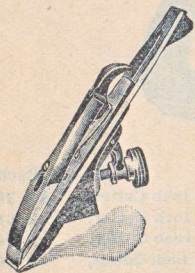
Just a word about your orders.

Always give your dealer the *number* of the Plane you select. If you prefer a corrugated bottom it is only necessary to put the the letter C after the number, as 604C, and he will know exactly what you want.

All BED ROCK Planes have name on cap.

BAILEY ADJUSTABLE IRON PLANES

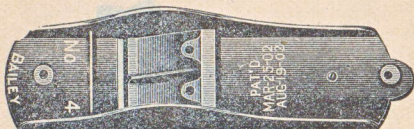
These Planes have recently had many important changes, some of which are here shown:



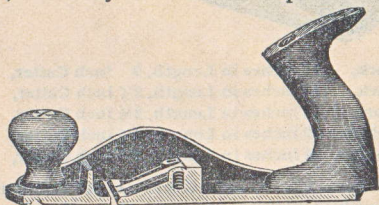
The cutter rests on the Iron Frog, being supported clear down to the heel of the Bevel, and very close to the cutting edge.

The front support being close to the mouth makes a solid bedding for frog and cutter.

The rear support being deep, greatly strengthens the sides and bottom of the Plane.



The frog screws, being located between the two supports, correctly distribute the pressure between them.

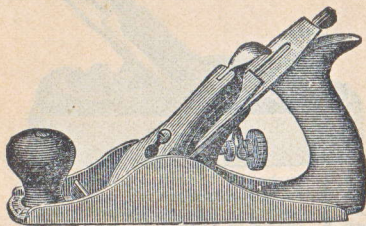


(Plane with side cut away, showing thickness of metal where Frog is screwed fast.)

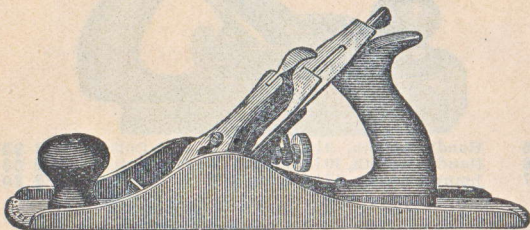
The screw bosses being deep, enable a great number of screw threads to engage, thus securely holding the frog in place and preventing any possibility of the Plane being drawn out of true when face of frog is screwed up hard.

BAILEY ADJUSTABLE IRON PLANES

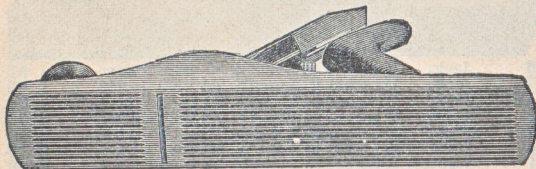
Every Bailey Plane has word BAILEY on end. See cut, page 6.



No.		Each
1	Smooth, 5½ inches in Length, 1¼ in. Cutter,	\$1 65
2	Smooth, 7 inches in Length, 1⅝ in. Cutter,	2 05
3	Smooth, 8 inches in Length, 1¾ in. Cutter,	2 20
4	Smooth, 9 inches in Length, 2 in. Cutter,	2 40
4½	Smooth, 10 inches in Length, 2⅜ in. Cutter,	2 75

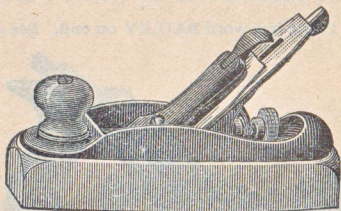


5	Jack, 14 inches in Length, 2 inch Cutter,	2 75
5½	Jack, 15 inches in Length, 2¼ inch Cutter,	3 15
6	Fore, 18 inches in Length, 2⅝ inch Cutter,	3 50
7	Jointer, 22 inches in Length, 2⅝ inch Cutter,	4 00
8	Jointer, 24 inches in Length, 2⅝ inch Cutter,	4 80

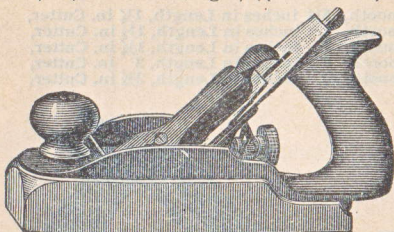


Planes Nos. 2, 3, 4, 4½, 5, 5½, 6, 7 and 8, with CORRUGATED BOTTOMS, will be furnished without additional expense, if so ordered.

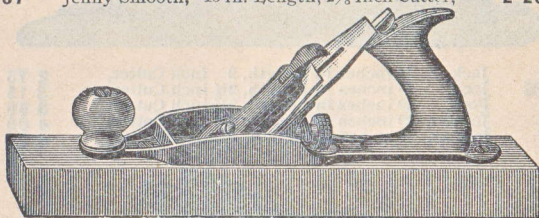
BAILEY WOOD PLANES



No.		Each
21	Smooth, 7 inches in Length, $1\frac{3}{4}$ inch Cutter,	\$1 50
22	Smooth, 8 inches in Length, $1\frac{3}{4}$ inch Cutter,	1 50
23	Smooth, 9 inches in Length, $1\frac{3}{4}$ inch Cutter,	1 50
24	Smooth, 8 inches in Length, 2 inch Cutter,	1 50
25	Block, $9\frac{1}{2}$ inches in Length, $1\frac{3}{4}$ inch Cutter,	1 50



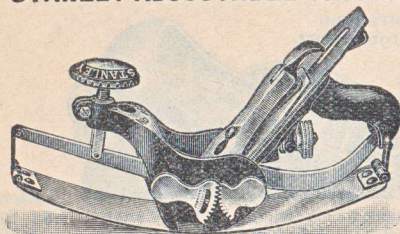
35	Handle Smooth, 9 in. Length, 2 inch Cutter,	1 90
36	Handle Smooth, 10 in. Length, $2\frac{3}{8}$ inch Cutter,	2 05
37	Jenny Smooth, 13 in. Length, $2\frac{5}{8}$ inch Cutter,	2 20



26	Jack, 15 inches in Length, 2 inch Cutter,	1 65
27	Jack, 15 inches in Length, $2\frac{1}{8}$ inch Cutter,	1 90
27½	Jack, 15 inches in Length, $2\frac{1}{4}$ inch Cutter,	1 90
28	Fore, 18 inches in Length, $2\frac{3}{8}$ inch Cutter,	2 05
29	Fore, 20 inches in Length, $2\frac{3}{8}$ inch Cutter,	2 05
30	Jointer, 22 inches in Length, $2\frac{3}{8}$ inch Cutter,	2 20
31	Jointer, 24 inches in Length, $2\frac{3}{8}$ inch Cutter,	2 20
32	Jointer, 26 inches in Length, $2\frac{5}{8}$ inch Cutter,	2 40
33	Jointer, 28 inches in Length, $2\frac{5}{8}$ inch Cutter,	2 40
34	Jointer, 30 inches in Length, $2\frac{5}{8}$ inch Cutter,	2 60

Extra Plane-Woods can be supplied at small cost.

STANLEY ADJUSTABLE CIRCULAR PLANE



This Plane has a flexible steel face, which can be easily shaped to any required arc, either concave or convex, by turning the Knob on the front of the Plane.

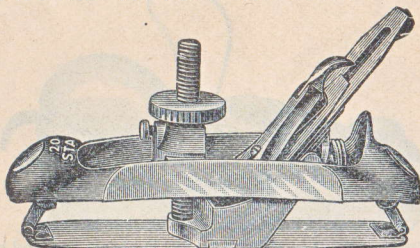
By means of the graduated scale on the gears, the face can be accurately set to work an arc of the same circle, both concave and convex.

No.

113 Adjustable Circular, $1\frac{3}{4}$ inch Cutter,

Each
\$3 00

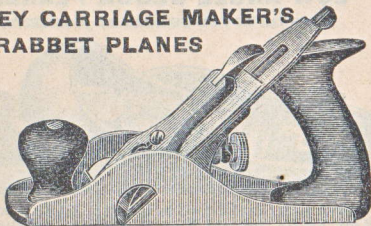
IMPROVED VICTOR CIRCULAR PLANES



The Flexible Steel Face of this Plane can be made concave or convex, by turning the screw which is attached to its center.

20½	Circular Plane, Japanned,	1¾ inch Cutter,	3 50
20	Circular Plane, Nickel Plated,	1¾ inch Cutter,	4 10

STANLEY CARRIAGE MAKER'S RABBET PLANES

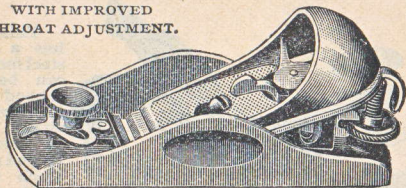


10½	Carriage Maker's Rabbet, 9 in., $2\frac{5}{8}$ in. Cutter,	2 76
10	Carriage Maker's Rabbet, 13 in., $2\frac{5}{8}$ in. Cutter,	3 30

With Corrugated Bottoms if so ordered, at same price.

BAILEY ADJUSTABLE BLOCK PLANES

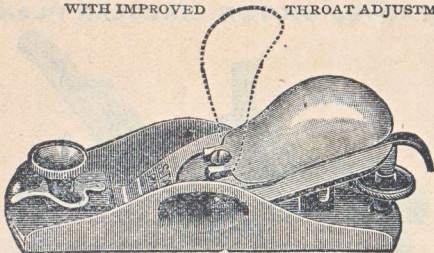
WITH IMPROVED
THROAT ADJUSTMENT.



No.		Each
9½	Block Plane, 6 inch Length, 1¾ inch Cutter,	\$1 10
9¾	Rosewood Handle, 6 inches, 1¾ inch Cutter,	1 30
15	Block Plane, 7 inch Length, 1¾ inch Cutter,	1 20
15½	Rosewood Handle, 7 inches, 1¾ inch Cutter,	1 40
16	Nickel Trimmings, 6 in. Length, 1¾ in. Cutter,	1 25
17	Nickel Trimmings, 7 in. Length, 1¾ in. Cutter,	1 35

KNUCKLE JOINT BLOCK PLANES

WITH IMPROVED THROAT ADJUSTMENT.

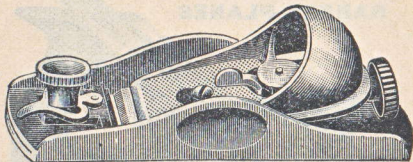


The Knuckle-Joint in the cap makes it a lever, too; and placing the cap in position will also clamp the Cutter securely in its seat.

18	Nickel Trimmings, 6 in. Length, 1¾ in. Cutter,	1 30
19	Nickel Trimmings, 7 in. Length, 1¾ in. Cutter,	1 40

LOW ANGLE BLOCK PLANES

WITH IMPROVED THROAT ADJUSTMENT.



60½	Low-Angle, Jap'n'd, 6 in. Length, 1½ in. Cutter,	1 10
65½	Low-Angle, Jap'n'd, 7 in. Length, 1¾ in. Cutter,	1 20
60	Nickel Trimmings, 6 in. Length, 1½ in. Cutter,	1 25
65	Nickel Trimmings, 7 in. Length, 1¾ in. Cutter,	1 35
	CAST STEEL CUTTERS for above Block Planes,	17

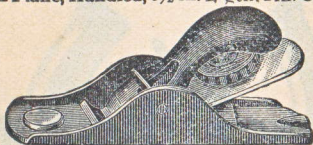
STANLEY IRON BLOCK PLANES



No.
101
100

Block Plane, $3\frac{1}{2}$ inches in Length, 1 in. Cutter,
Block Plane, Handled, $3\frac{1}{2}$ in. L'gth, 1 in. Cutter,

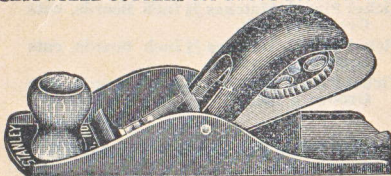
Each
\$0 20
25



102
103

Block Plane, $5\frac{1}{2}$ inches in Length, $1\frac{1}{4}$ in. Cutter,
Block Plane, Adjustable, $5\frac{1}{2}$ inch, $1\frac{1}{4}$ in. Cutter,
CAST STEEL CUTTERS for above Block Planes,

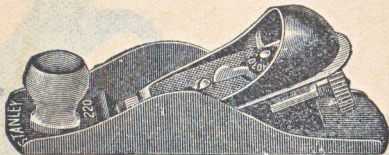
40
55
10



110
120

Block Plane, $7\frac{1}{2}$ inches in Length, $1\frac{3}{4}$ in. Cutter,
Block Plane, Adjustable, $7\frac{1}{2}$ inch, $1\frac{3}{4}$ in. Cutter,

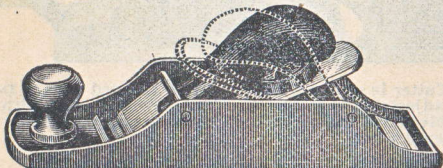
55
75



220

Block Plane, Adjustable, $7\frac{1}{2}$ inch, $1\frac{3}{4}$ in. Cutter,

75



130

Block Plane (Double-Ender), 8 in., $1\frac{3}{4}$ in Cutter,

75

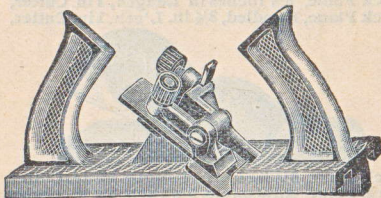
This Plane has two slots and two cutter seats. By reversing the position of the cutter and the clamping wedge, it can be used close up into corners, or other difficult places.

CAST STEEL CUTTERS for above Block Planes,

17

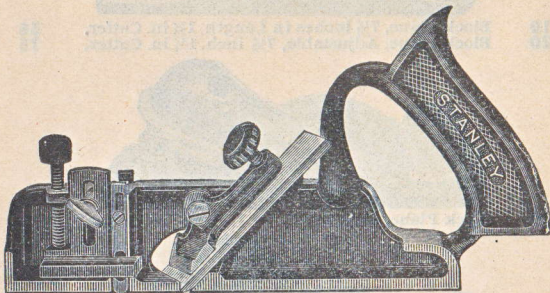
DOUBLE-END MATCH PLANES

As shown in cut, this tool is provided with both Tongue and Groove Irons. With one side a Tongue can be cut, and by reversing ends, the Plane will cut a Groove to fit. The Tonguing Tools are made wider on one side for use on thicker stuff than the Plane will tongue and groove in the center.



No.		Each
146	Nickel Plated, Matches $\frac{3}{8}$ inch Boards, cuts Groove $\frac{1}{8}$ inch,	\$2 20
147	Nickel Plated, Matches $\frac{5}{8}$ inch Boards, cuts Groove 3-16 inch,	2 20
148	Nickel Plated, Matches $\frac{7}{8}$ inch Boards, cuts Groove $\frac{1}{4}$ inch,	2 20

IMPROVED DADO PLANES

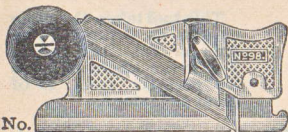


The Cutter is set on a skew. Plane is fitted with a Depth Gauge, adjustable by means of a Thumb Screw. Also with two adjustable Spurs, which can be adjusted to take up wear as well as for depth of cut.

39	Iron Stock, 8 inches long, made in seven sizes, Viz:— $\frac{1}{4}$, $\frac{3}{8}$, $\frac{1}{2}$, $\frac{5}{8}$, $\frac{3}{4}$, $\frac{7}{8}$ and 1 inch,	1 65
	Cutters for above Planes,	20

In ordering, always give the number, No. 39, and width of Cutter.

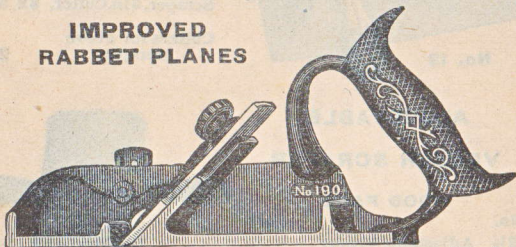
STANLEY SIDE RABBIT PLANES



A convenient Tool for side-rabbeting and trimming dados, mouldings and grooves of all sorts. A reversible nose-piece will give the tool a form by which it will work close up into corners when required.

No.		Each
98	Side Rabbit Plane, 4 inches, Right Hand,	\$1 00
99	Side Rabbit Plane, 4 inches, Left Hand,	1 00

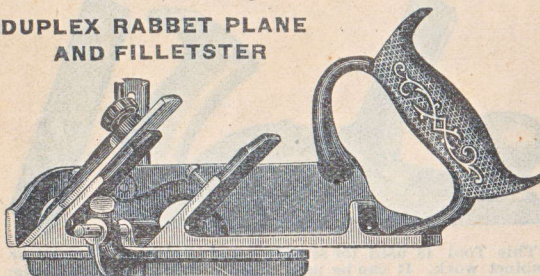
IMPROVED RABBIT PLANES



This Plane will lie perfectly flat on either side and can be used with right or left hand equally well, while planing into corners or up against perpendicular surfaces.

180	Iron Stock, 8 in. Length, 1½ in. wide,	\$1 10
181	Iron Stock, 8 in. Length, 1¼ in. wide,	1 10
182	Iron Stock, 8 in. Length, 1 in. wide,	1 10
190	Iron Stock, 8 in. Length, 1½ in. wide, with spur,	1 25
191	Iron Stock, 8 in. Length, 1¼ in. wide, with spur,	1 25
192	Iron Stock, 8 in. Length, 1 in. wide, with spur,	1 25

DUPLEX RABBIT PLANE AND FILLETSTER

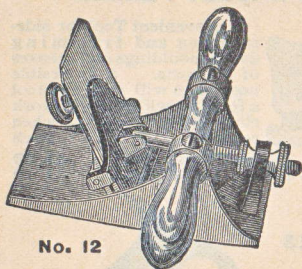


Remove the arm to which the fence is secured, and a Handled Rabbit Plane is had, and with two seats for the Cutter, so that the tool can be used as a Bull-Nose Rabbit if required.

The arm can be screwed into either side of the Stock, making a superior Right or Left-Hand Filletster.

78	Iron Stock and Fence, 8½ in. Length, 1½ in. Cutter,	1 65
----	---	------

ADJUSTABLE VENEER SCRAPER



No. 12

This tool takes the same cutters as Scraper Plane No. 112 described below. For many kinds of work its peculiar form is of great advantage.

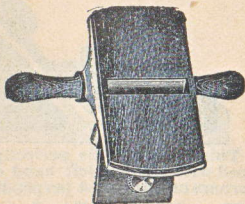
No.	Each
12 Adjustable Veneer Scraper, 3 in. Cutter,	\$2 50

Cutters for above Scraper,	20
----------------------------	----

ADJUSTABLE VENEER SCRAPER

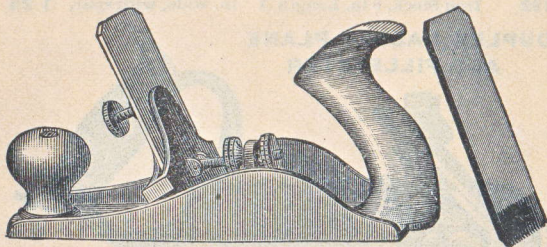
WOOD FACE

No.	Each
12½ Adjustable Veneer Scraper, 3 inch Cutter,	\$3 30
Cutters for above Scrapers,	20



No. 12½

ADJUSTABLE SCRAPER PLANE



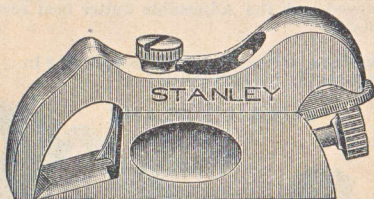
This Tool is used for scraping and finishing Veneers or Cabinet work. It can be used equally well as a Tooth Plane; and will do excellent work in scraping off old paint and glue.

No.	Each
112 Adjustable Scraper, 9 in., 3 in. Cutter	\$2 20
CUTTERS, for Veneer Scraping	20
CUTTERS, for Tooothing,	
Nos. 22, 28, 32, (22, 28 or 32 teeth per in.)	30

ADJUSTABLE CABINET MAKER'S RABBET PLANES

This Plane is designed for fine Cabinet work where extreme accuracy is required. The sides and bottom being square with each other the Plane will lie perfectly flat on either side, and can be used right or left.

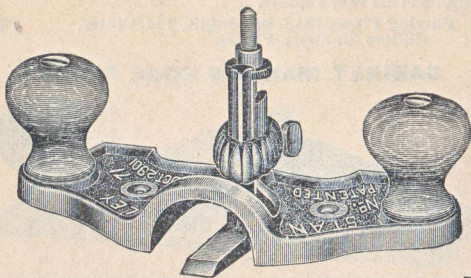
Both the cutter and width of throat opening are adjustable. The Plane is nickel-plated and fitted with the "Handy" feature.



No. 90

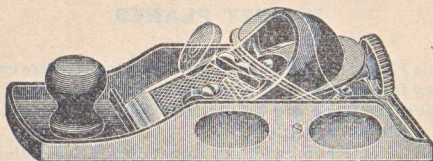
No.		Each
90	Bull Nose 4 inches in Length, 1 inch Cutter,	\$2 20
92	Rabbet Plane, $5\frac{1}{4}$ inches in Length, $\frac{3}{4}$ inch Cutter,	2 20
93	Rabbet Plane, $6\frac{1}{2}$ inches in Length, 1 inch Cutter,	2 60
94	Rabbet Plane, $7\frac{1}{2}$ inches in Length, $1\frac{1}{4}$ inch Cutter,	3 00
	Cutters for above Planes,	30

WOODWORKER'S ROUTER PLANES



No.		Each
71	Nickel-plated Stock, with Steel Bits ($\frac{1}{4}$ and $\frac{1}{2}$ in.)	\$2 05
71 $\frac{1}{2}$	Closed Throat, with Steel Bits ($\frac{1}{4}$ and $\frac{1}{2}$ in.)	1 65
	Cutters for above Planes, ($\frac{1}{4}$ or $\frac{1}{2}$ in.)	30

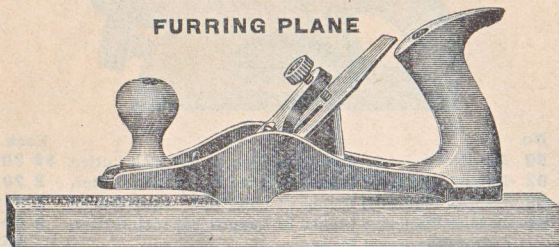
ADJUSTABLE DOUBLE END BLOCK PLANE



This Plane has two slots and a movable Cutter Seat. When it is desired to use it as a Bull Nose Plane, the Cap and Cutter can be removed and the Adjustable Cutter Seat reversed, as indicated in cut.

No.		Each
131	Block Plane, adjustable, (Double-End), 8 in. in Length, $1\frac{3}{4}$ inch Cutter,	\$1 50

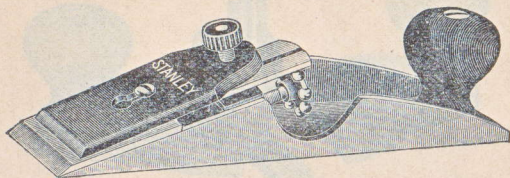
FURRING PLANE



A new tool for preparing lumber as it comes roughly sawed from the mill, to remove the fur and grit before using a smooth Plane. The construction of the Bottom is such that it will accomplish this very rapidly.

340	Furring Plane, 10 in. in Length, 2 in. Cutter,	1 65
	Cutters for above Planes,	30

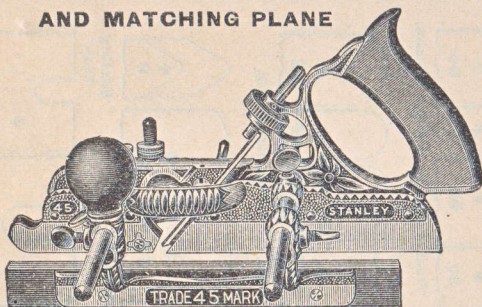
CABINET MAKER'S EDGE PLANE



A useful tool for Piano Makers and all Cabinet Workers, for trimming inside work where space prevents the use of any other Plane.

97	Edge Plane, $2\frac{1}{4}$ inch Cutter,	2 20
	Cutters for above Plane,	30

STANLEY ADJUSTABLE BEADING, RABBET AND MATCHING PLANE



This Plane combines a main stock and a sliding section so arranged that cutters of different width can be used.

Each Plane is fitted with an adjustable fence or guide and a depth gauge, and also with spurs for use in working across the grain. This Plane can be used right or left hand.

An adjustable stop, to be used in beading the edges of matched boards is inserted on the left hand side of sliding section.

A patent adjustable cam rest is now furnished with each No. 45 Plane for use when fence and main stock are used some distance apart.

No.

45 Nickel-plated, with Twenty Tools, Bits etc.,

Each

\$9 00

This Plane embraces

- | | |
|---------------------------|-------------------------------|
| (1) Beading and Center | (4) Plow |
| Beading Plane | (5) Matching Plane |
| (2) Rabbet and Filletster | (6) Sash Plane |
| (3) Dado | (7) A Superior Slitting Plane |

Each Plane has

7 Beading Tools ($\frac{1}{8}$, $\frac{3}{16}$, $\frac{1}{4}$, $\frac{5}{16}$, $\frac{3}{8}$, $\frac{7}{16}$, and $\frac{1}{2}$ inch)
10 Plow and Dado Bits,

($\frac{1}{8}$, $\frac{3}{16}$, $\frac{1}{4}$, $\frac{5}{16}$, $\frac{3}{8}$, $\frac{7}{16}$, $\frac{1}{2}$, $\frac{5}{8}$, $\frac{3}{4}$ and $\frac{7}{8}$ inch)

A Slitting Blade, a Tonguing Tool, and a Sash Tool.

HOLLOWS AND ROUNDS FOR PLANE No. 45

By substituting special detachable bottoms for the sliding section mentioned above, cutters known as "Hollows" and "Rounds" may be used to advantage. Special bottoms are required for each of these tools.

No.	6	8	10	12	
Cutter,	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	1	Inch Wide
Works,	$\frac{3}{4}$	1	$1\frac{1}{4}$	$1\frac{1}{2}$	Inch Circle
Price,	\$1.50	1.50	1.50	1.50	Per Pair

No.

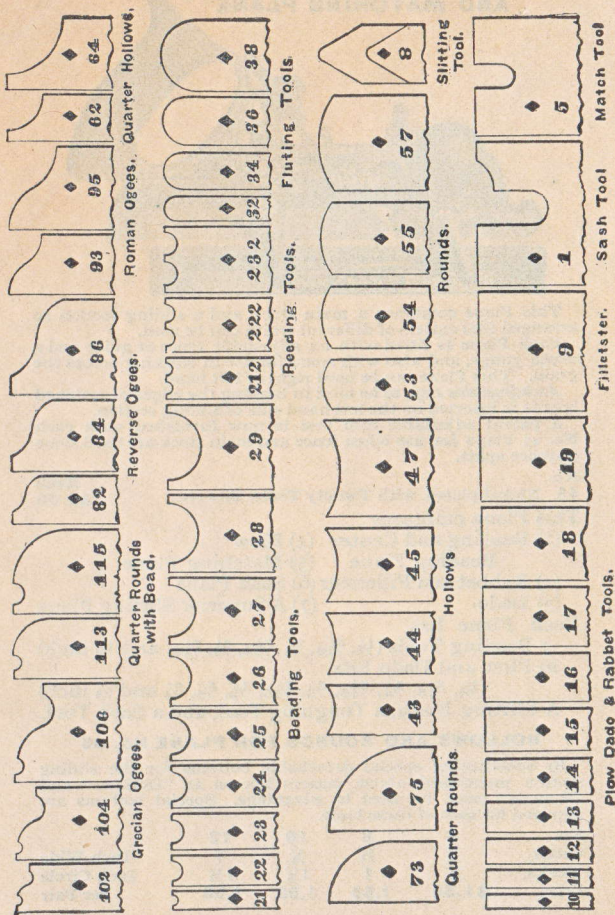
NOSING TOOL, FOR PLANE No. 45

5 Nosing Tool, $1\frac{1}{4}$ in. (attach same as above),

Each

\$1 10

CUTTERS FOR UNIVERSAL PLANE

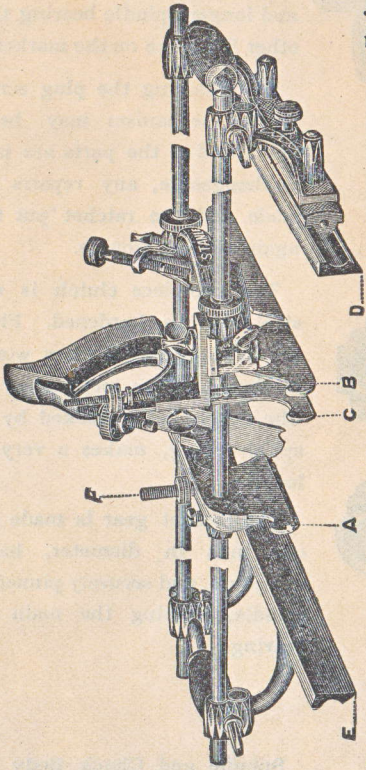


Tools are shown one-half full size.

A Main Stock (A) with transverse sliding arms; a depth gauge (F) adjusted by a screw; and a Slitting Cutter with stop. A Sliding Section (B) with a vertically adjustable bottom. The Auxiliary Center Bottom (C) is to be placed in front of the Cutter, as an extra support, or stop, when needed.

STANLEY PATENT UNIVERSAL PLANE

This Tool, in the hands of an ordinary carpenter, can be used for all lines of work covered by a full assortment of so-called Fancy Planes.



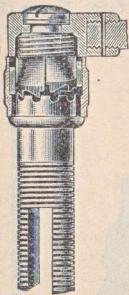
Each
\$18 00

No. 55 Stanley Universal Plane, 52 Tools, Bits, etc.,

The Plane is nickel-plated; the 52 Cutters arranged in four separate cases; and the entire outfit is packed in a neat Wooden Box.

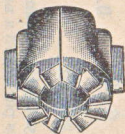
Fence (D) has a lateral adjustment by means of a screw, for extra fine work. The Fences can be used on either side of the Plane, and the rosewood guides can be tilted to any desired angle, up to 45 degrees, by loosening screws on face. Fence (E) can be reversed for Center Beading wide boards, when necessary.

STANLEY CONCEALED RATCHET BRACES

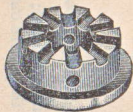


This construction presents a larger and longer spindle bearing than any other Bit Brace on the market.

By removing the plug screw, the whole mechanism may be taken apart, and as the parts are made interchangeable, any repairs can be made and the ratchet put together again without trouble.



The two-piece clutch is made of steel forgings, hardened. Five teeth are in engagement when working as ratchet, and ten teeth when locked. The clutch, being backed by a large spiral spring, makes a very strong lock.

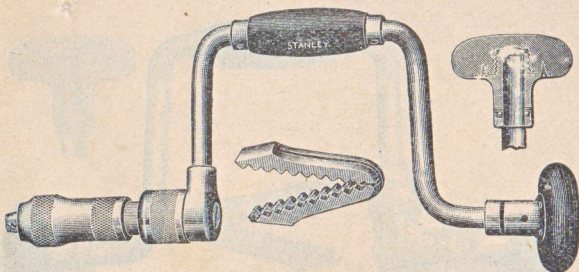


The ratchet gear is made of steel one inch in diameter, hardened, driven on, and securely pinned to the spindle, forming the main spindle bearing.



Spindle and Chuck Body of one piece of steel.

STANLEY CONCEALED RATCHET BRACES



No. 921

This Brace presents a neat appearance, and has no projections to hurt the hand. The Cam Ring which actuates the Clutch, being in line with the Bit, makes it more convenient in handling than where the Cam Ring is at right angles.

There is a complete protection for the working mechanism. It is always free from dirt, grit and moisture, and retains oil for a long time.

These Braces are nickel-plated, cocobolo head and Handle, having Ball-bearing Head. Forged Steel Jaws, alligator pattern.

Sweep,	6	8	10	12	14	in.
Price,	\$1 84	2 00	2 17	2 34	2 50	each



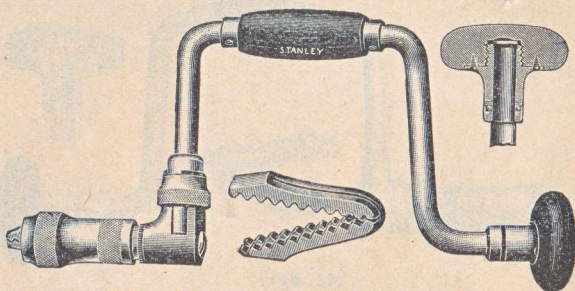
No. 911

Same as above, except that head is metal clad, as shown in cut at side.

In ordering, give number and size of Sweep required.

Sweep,	6	8	10	12	14	in.
Price,	\$2 00	2 17	2 34	2 50	2 67	each

STANLEY BOX RATCHET BRACES



No. 923

Nickel-plated. Cocobolo Head and Handle. Ball Bearing Head. Adjustable Handle Collars. Spindle and Chuck Body of one piece of steel. Jaws, Hardened Steel Forgings, Alligator Pattern.

Sweep,	6	8	10	12	14	in.
Price,	\$1 67	1 84	2 00	2 17	2 34	each

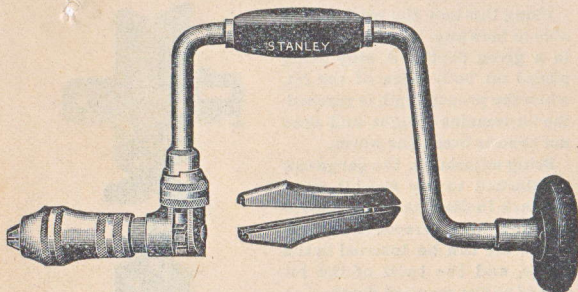
No. 913

Same as above except that Head is Metal Clad.

Sweep,	6	8	10	12	14	in.
Price,	\$1 84	2 00	2 17	2 34	2 50	each

In ordering, give number and size of Sweep required.

VICTOR RATCHET BRACES



Style of Nos. 935, 945, 955.

No. 935

Nickel-plated. Cocobolo Head and Handle. Spindle and Chuck Body of one piece of Steel. Steel Jaws.

Sweep,	8	10	12	in.
Price,	\$1 28	1 34	1 40	each

No. 945

Nickel-plated. Hardwood (Stained) Head and Handle. Spindle and Chuck Body of one piece of Steel. Steel Jaws.

Sweep,	8	10	12	in.
Price,	\$1 09	1 15	1 21	each

No. 955

Polished. Hardwood (Stained) Head and Handle. Spindle and Chuck Body of one piece of steel. Steel Jaws.

Sweep,	8	10	12	in.
Price,	\$0 98	1 05	1 11	each

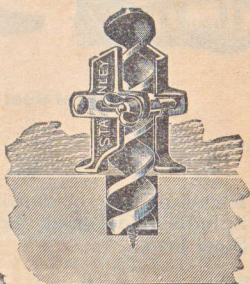
In ordering, give number and size of Sweep required.

STANLEY ADJUSTABLE BIT GAUGE

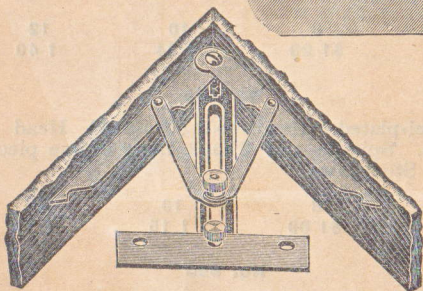
Using this tool the workman is able to bore any number of holes to a given depth. A stop being placed on both sides of the bit, when the proper depth is reached, the bit remains upright and does not bend or break the worm.

Being adjustable, the gauge can be attached to any size bit, up to one inch in diameter. By loosening the thumb screws, the shank of the bit can be inserted in the gauge, and the twist of the bit turned to the required depth.

No.		Each
49	Adjustable Bit Gauge, Nickel-plated, 2½ in. long,	\$0 60



STANLEY ANGLE DIVIDER



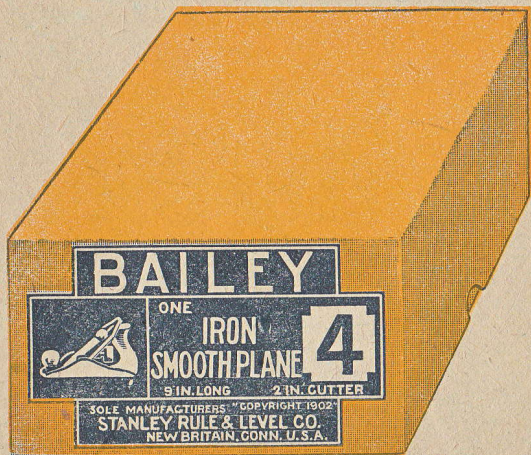
Cut shows a corner with tool finding angle.

With this tool any angle can be found and bisected. Fitting molding or other wood-work to odd angles can be done with ease and certainty. It is also graduated for the parts of circle commonly used. A handy tool for laying out work.

The Angle Divider is accurately made and can be used as a Try or "T" Square.

No.		Each
30	Angle Divider, Nickel-Plated,	\$1 50

BAILEY Iron Planes, as well as all other Stanley Tools, are packed in boxes as shown herewith.



The colors of box and label, and the general design of label, are used by this Company to identify STANLEY TOOLS.

STANLEY